Table D-11. Number of employed 1995 and 1996 science and engineering bachelor's degree recipients, by primary work activity and major field of degree: April 1997

		Primary work activity				
Major field of 1995-96 S&E bachelor's degree	Total employed	Research and development	Computer applications	Management, sales, administration	Teaching	Other
All science and engineering fields	605,900	106,500	83,700	229,200	70,800	115,700
Major type						
Total science Total engineering	500,200 105,700	63,700 42,700	63,100 20,600	198,500 30,700	67,400 3,300	107,400 8,300
Major field						
Computer and information sciences	39,000	5,000	25,700	6,200	S	S
Life and related sciences, total	105,800 13,100 83,900	24,700 2,100 20,600	4,900 S 3,800	37,400 6,000 27,900	15,100 S 12,800	23,600 3,300 18,800
forestry sciences Mathematical and related sciences	8,800 24,600	2,100 1,800	6,000	3,500 5,600	S 8,800	S 2,300
Physical and related sciences, total	30,700 16,000 8,300 6,000 S	10,500 6,600 2,000 1,800 S	2,700 S 900 1,400 S	7,300 4,000 2,500 700 S	5,800 2,800 1,500 1,300 S	4,500 2,400 1,400 700 S
Psychology	120,100	9,700	7,000	47,200	19,500	36,700
Social and related sciences, total Economics Political science and related sciences Sociology and anthropology Other social sciences	180,100 30,700 59,700 55,600 34,200	11,900 2,600 4,400 S 2,600	16,800 4,000 5,100 4,100 3,500	95,000 18,800 33,800 26,700 15,800	17,800 S 3,000 6,700 5,900	38,700 3,100 13,500 15,700 6,400
Engineering, total Aerospace and related engineering Chemical engineering Civil and architectural engineering Electrical, electronic, computer and	105,700 2,800 10,500 18,800	42,700 1,200 4,500 6,900	20,600 500 1,300 2,500	30,700 500 3,400 7,100	3,300 S S S	8,300 400 1,100 2,100
communications engineering	30,200 5,400 26,500 11,500	10,600 1,200 14,200 4,200	10,400 1,300 2,600 2,100	6,500 2,400 7,400 3,400	\$ \$ \$ \$	1,700 500 S 1,300

KEY: S = Data with weighted values less than 100 or unweighted sample sizes less than 20 are suppressed for reasons of data reliability.

NOTES: Details may not add to totals because of rounding.

Primary work activity is defined as activity in which respondent worked most hours on job in typical work week.

These estimates on recent college graduates are obtained from a sample survey of individuals whose most recent bachelor's or master's degree is in a science or engineering field and may differ from degree counts presented in other SRS publications.

SOURCE: National Science Foundation/Division of Science Resources Studies, National Survey of Recent College Graduates, 1997